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SUBROUTINE DUMPREG (LUN, ICOUNT, DATA1)

Version:

'V04-000'

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AUTHOR BRIAN PORTER

CREATION DATE 28-OCT-1979

Modified by:

0054 0055

0056 0057 V03-001 EAD0134 Elliott A. Drayton 9-Apr-1984 Removed data statements and made them equates.

BYTE

LUN

INTEGER*2

ICOUNT

INTEGER*2

DATA1_LEN

INTEGER*4

DATA1(1:128)

INTEGER*4

COMPRESS4

CHARACTER*4

DATAS

CHARACTER*3

FAO_CONTROL

CHARACTER*4

DATA3

LOGICAL *4

SYS\$FAO

FUN

DUP

LAB

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COM

REP

END

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VAX-11 FORTRAN V3.4-56
DISK\$VMSMASTER: [ERF.SRC]DUMPREG.FOR; 1

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L 14 16-Sep-1984 00:21:10 5-Sep-1984 13:53:52 DUMPREG VAX-11 FORTRAN V3.4-56 DISK\$VMSMASTER: [ERF.SRC]DUMPREG.FOR; 1 PROGRAM SECTIONS Name Bytes Attributes PIC CON REL LCL SHR EXE PIC CON REL LCL SHR NOEXE PIC CON REL LCL NOSHR NOEXE O SCODE RD NOWRT LONG 1 SPDATA 2 \$LOCAL RD WRT LONG Total Space Allocated 391 **ENTRY POINTS** Address Type Name 0-00000000 DUMPREG VARIABLES Address Type Name Address Type Name Address Type Name Address Type Name 2-0000000C I*2 DATA1_LEN 2-00000010 I*4 I 2-00000000 CHAR DATA2 2-00000007 CHAR DATA3 2-00000004 CHAR FAO_CONTROL AP-00000008a I+2 ICOUNT AP-00000004a L*1 LUN ARRAYS Address Type Name Bytes Dimensions AP-0000000Ca I*4 DATA1 512 (128) LABELS Address Label Address Label Address Label 1-00000004 1-00000023 20 FUNCTIONS AND SUBROUTINES REFERENCED Type Name Type Name Type Name I*4 COMPRESS4 L*4 LIB\$SCOPY_R_DX LINCHK SYS\$FAO COMMAND QUALIFIERS FORTRAN /LIS=LIS\$:DUMPREG/OBJ=OBJ\$:DUMPREG MSRC\$:DUMPREG /CHECK=(NOBOUNDS,OVERFLOW,NOUNDERFLOW)
/DEBUG=(NOSYMBOLS,TRACEBACK)
/STANDARD=(NOSYNTAX,NOSOURCE_FORM)
/SHOW=(NOPREPROCESSOR,NOINCLOCE,MAP)

/F77 /NOG_FLOATING /14 /OPTIMIZE /WARNINGS /NOD_LINES /NOCROSS_REFERENCE /NOMACHINE_CODE /CONTINUATIONS=19

DUMPREG

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VAX-11 FORTRAN V3.4-56
DISK\$VMSMASTER: LERF.SRCJDUMPREG.FOR; 1

COMPILATION STATISTICS

Run Time: 1.14 seconds
Elapsed Time: 5.11 seconds
Page Faults: 90
Dynamic Memory: 170 pages

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0147 AH-BT13A-SE VAX/VMS V4.0

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